STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION

STIPULATED AGREEMENT SURVEY FORM

RR/Line	UP/SSWNAO	Milepost	145.75	Inventor	ry # 290 971K	290 971K	
City	Atlanta	Street_	Elm St.	county	L o g a	n	
Jurisdiction	Local	Urban	X Rural	Commercial X	Residential	-	
Street Surface	bituminous	Width_	24'	Condition	n		
Angl <u>e 90°</u>	Tracks Tai	nge <u>nt Y</u> I	Degree of Curve_	Superel	levation		
Depth of Cut			Height of Fill				
		Cross	ing Surface				
Track Centers 24.6'	Elevation N	Track fain(west) Siding	Type Full wood pane	Width 1 36'	Condition		
Intersecting R	oads <100' _	NE First St. is	63'W <2				
Traffic Contro	ol Devices Present	Stop sign at N	IE First St.			_	
ADT	1200	Speed		Statewide	Y	_	
School Buses	possible	Hazardo	ous Materials pos	ssible	Other	_	
Rail Traffic:	Ft. 4 @	60 mph	Pass. 6 (a	<u>n 79</u> mph	Switch	_	
Simultaneous	Movements:		Daylig	ht and Dark:	Y		
Present Protec	tion: AFLS&G						
Advance Warr	ning Signs	Yes	Pavement	Marking	No		

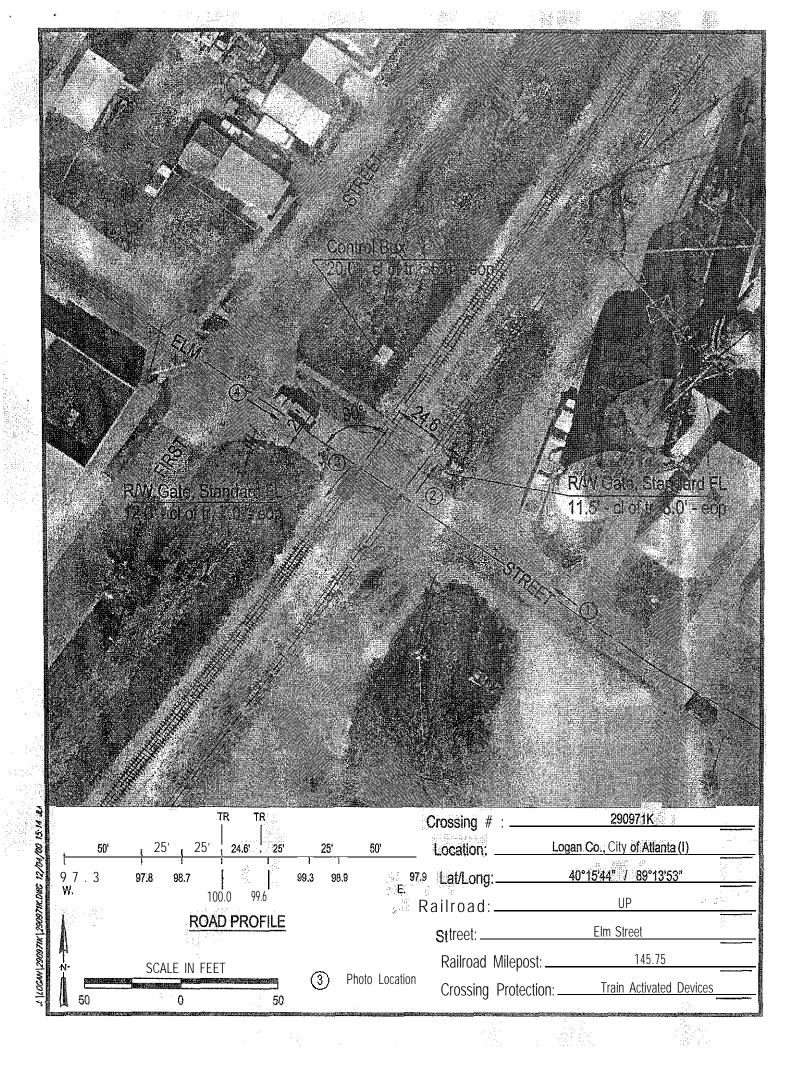
Visibility Study

Quad	Clearing Visibility	Obs	tructio	on	Stopping Visibility		Obstruction
NE NW SE SW						_ <u>-</u>	
			<u>App</u>	roach Gr	ades		
East	25'	-1.20	%	50	-1.60	%	%
West	25'	-5.20	%	50'	-3.60	%	%

[&]quot;+" grade is ascending from crossing

Comments: Side track ends ZOO' south of this crossing.

[&]quot;-" grade is descending from crossing



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STIPULATED AGREEMENT SURVEY FORM

RR/Line	UP/SSWNAO	Milepost	143.74	Inventory	/# <u>290 967V</u>		
City	near Atlanta	Street	TR38 (300E)	county_	McLean		
Jurisdiction	Local	Urban	Rural_X	Commercial	Residential		
Street Surface	Oil mat	Width_	20'	Condition	Condition		
Ang <u>le 45°</u>	Tracks Tar	nge <u>nt Y</u> D	egree of Curve	Superele	evation		
Depth of Cut			Height of Fill_				
		Crossin	g Surface				
Track	Elevation	Track	Туре	Width	Condition		
Centers		Main	Sectional timber	36'			
Intersecting R	oads <100'		<20	00' 025	5N is 108'S		
Traffic Control Devices Present: Stop sign at 025N							
ADT	300	Speed		Statewide	Y		
School Buses possible Hazardous Materials possible Other							
Rail Traffic:	Ft. 4 @	60 mph	Pass. 6 @	79 mph	Switch		
Simultaneous 1	Movements:		Daylight	and Dark:	Y		
Present Protect	ction: AFLS						
Advance Warn	ing Signs	Yes	Pavement M	larking	No		

Visibility Study

Quad	Clearing Visibility	Obstructio	n Stopping Visibility	Obstruction			
NE							
NW							
SE							
SW _							
Approach Grades							
South	25′	-0.80 %	50' -2.40 %	%			
North	25′	-0.80 %	50' -1.60 %	%			

[&]quot;+" grade is ascending from crossing

Comments:

[&]quot;-" grade is descending from crossing

